

HASNAIN HAIDER

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1 SUMMARY

I am a determined individual focused on my goals. I have also dedicated my spare time to enhancing my skills. I have achieved proficiency in Python, as well as completed courses in Artificial Intelligence and Machine Learning. My commitment to self-improvement and learning reflects my proactive approach towards personal and professional development. I am excited about leveraging my skills to contribute meaningfully in the field of technology and continue my journey of growth.

2 WORK EXPERIENCE

Maybank Global Ambassador

Mar 2025 – Nov 2025

Maybank, Remote / Global

- Thought Leadership & Influence: acting as a key voice in promoting financial literacy, innovation, and Maybank's mission within global communities.
- Impact-Driven Initiatives: leading and contributing to projects focused on sustainability, digital transformation, and social impact.

Machine Learning Intern

Apr 2024 – May 2024

CODSOFT, Remote

- Enhanced data-analysis skills to extract meaningful insights from complex datasets.
- Gained hands-on experience deploying ML models; leveraged knowledge from the Stanford University Machine-Learning Specialization.
- Stayed current with latest ML research and implemented various supervised/unsupervised algorithms.

Machine Learning Intern

Jul 2024 – Jul 2024

Digital Empowerment Pakistan, Remote

- Improved Python fluency, writing clean, efficient code for data manipulation, analysis, and model implementation.
- Used Pandas & NumPy extensively for cleaning, preprocessing, and statistical analysis.
- Created insightful visualisations with Matplotlib and Seaborn to communicate data patterns and model results.

3 EDUCATION

Bachelor of Computer Science

Oct 2024 – Nov 2027 (expected)

Albukhary International University, Alor Setar, Kedah

4 KEY SKILLS

Python, SQL, Data Analysis, Pygame, Pandas, NumPy, Matplotlib, Seaborn, Time-series Forecasting, Data Pipelines, Supervised & Unsupervised Learning, Jupyter Notebook, Git, XAMPP, JavaScript, Django, React.js, Next.js, Node.js, MERN

5 CERTIFICATIONS

- Machine Learning Specialisation (Stanford University)
- Python for Data Science, AI & Development (IBM)
- Crash Course on Python (Google)
- Artificial Intelligence Fundamentals (Great Learning)
- Introduction to Data Analytics (Meta)

6 PROJECTS

- Face-Recognition-Attendance-System (OpenCV, CNN, SQLite)
- Credit-Card-Fraud-Detection (Imbalanced learning, XGBoost)
- Spam-Sms-Detection (NLP, TF-IDF, Naïve Bayes)
- Plant-disease-detection-CNN (Transfer Learning, MobileNet)
- Customer-Churn-Prediction (EDA, Logistic Regression, Random Forest)